

ABSTRACT

5 Antisense compounds, compositions and methods are
provided for modulating the expression of cholesteryl ester
transfer protein. The compositions comprise antisense
compounds, particularly antisense oligonucleotides,
targeted to nucleic acids encoding cholesteryl ester
10 transfer protein. Methods of using these compounds for
modulation of cholesteryl ester transfer protein expression
and for treatment of diseases associated with expression of
cholesteryl ester transfer protein are provided.

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